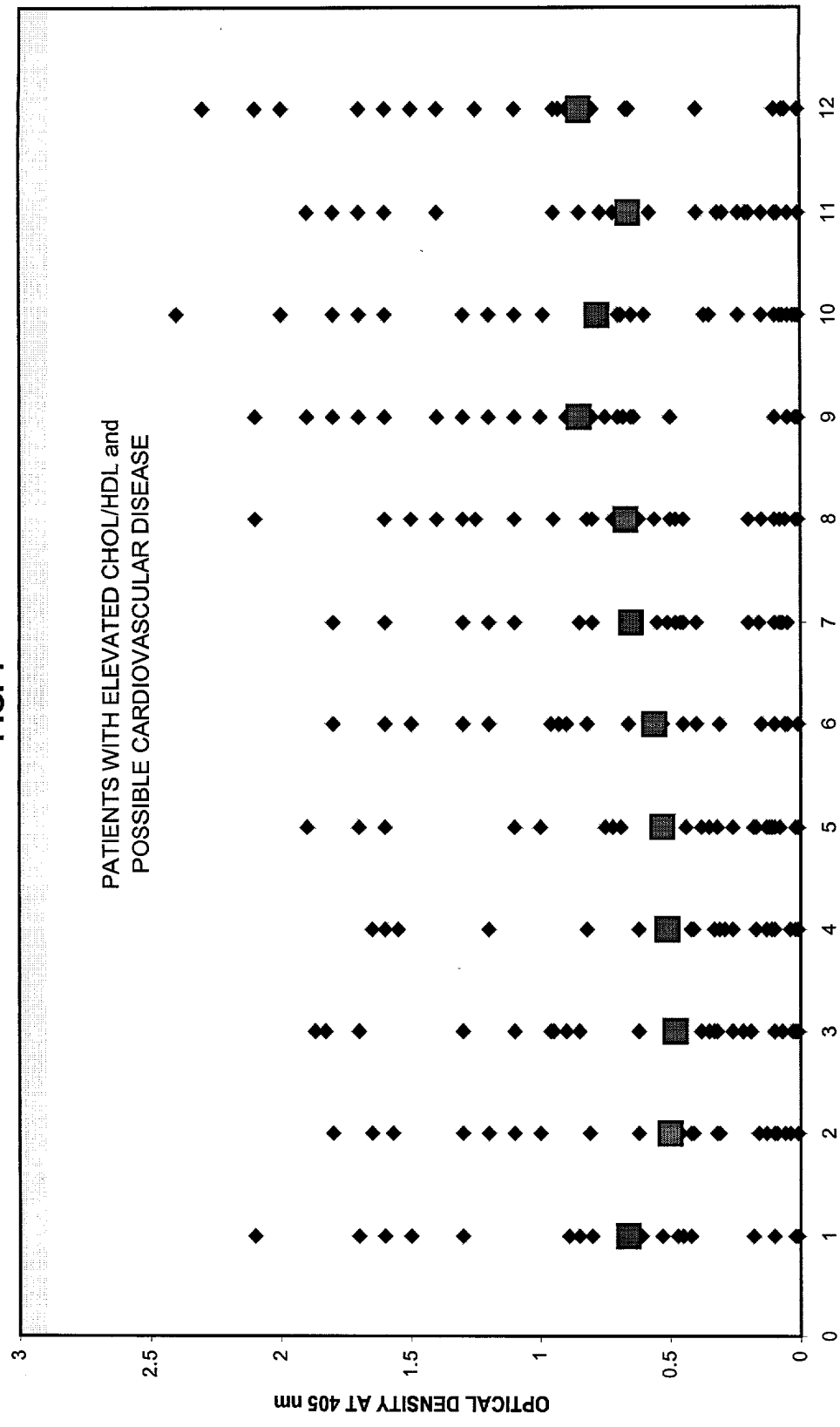


1-ORAL BACTERIA 2-CHLAMYDIA 3-MYCOPLASMA 4-H.PYLORI 5-HERPES VIRUS 6-MYOSIN 7-O-LDL
8-B2-GLYCOPROTEIN 9-HSP-60 10-LUPUS PEPTIDE 11-ARTHRITIS PEPTIDE 12-IMMUNE COMPLEX

FIG. 1



LEGEND:
1-ORAL BACTERIA 2-CHLAMYDIA 3-MYCOPLASMA 4-H.PYLORI 5-HERPES VIRUS 6-MYOSIN 7-O-LDL
8-B2-GLYCOPROTEIN 9-HSP-60 10-LUPUS PEPTIDE 11-ARTHRITIS PEPTIDE 12-IMMUNE COMPLEX

1-ORAL BACTERIA 2-CHLAMYDIA 3-MYCOPLASMA 4-H.PYLORI 5-HERPES VIRUS 6-MYOSIN 7-O-LDL
8-B-2-GLYCOPROTEIN 9-HSP-60 10-LUPUS PEPTIDE 11-ARTHRITIS PEPTIDE 12-IMMUNE COMPLEX

FIG. 2



LEGEND:

- 1-ORAL BACTERIA 2-CHLAMYDIA 3-MYCOPLASMA 4-H.PYLORI 5-HERPES VIRUS 6-MYOSIN 7-O-LDL
- 8-B-2-GLYCOPROTEIN 9-HSP-60 10-LUPUS PEPTIDE 11-ARTHRITIS PEPTIDE 12-IMMUNE COMPLEX

FIG. 3

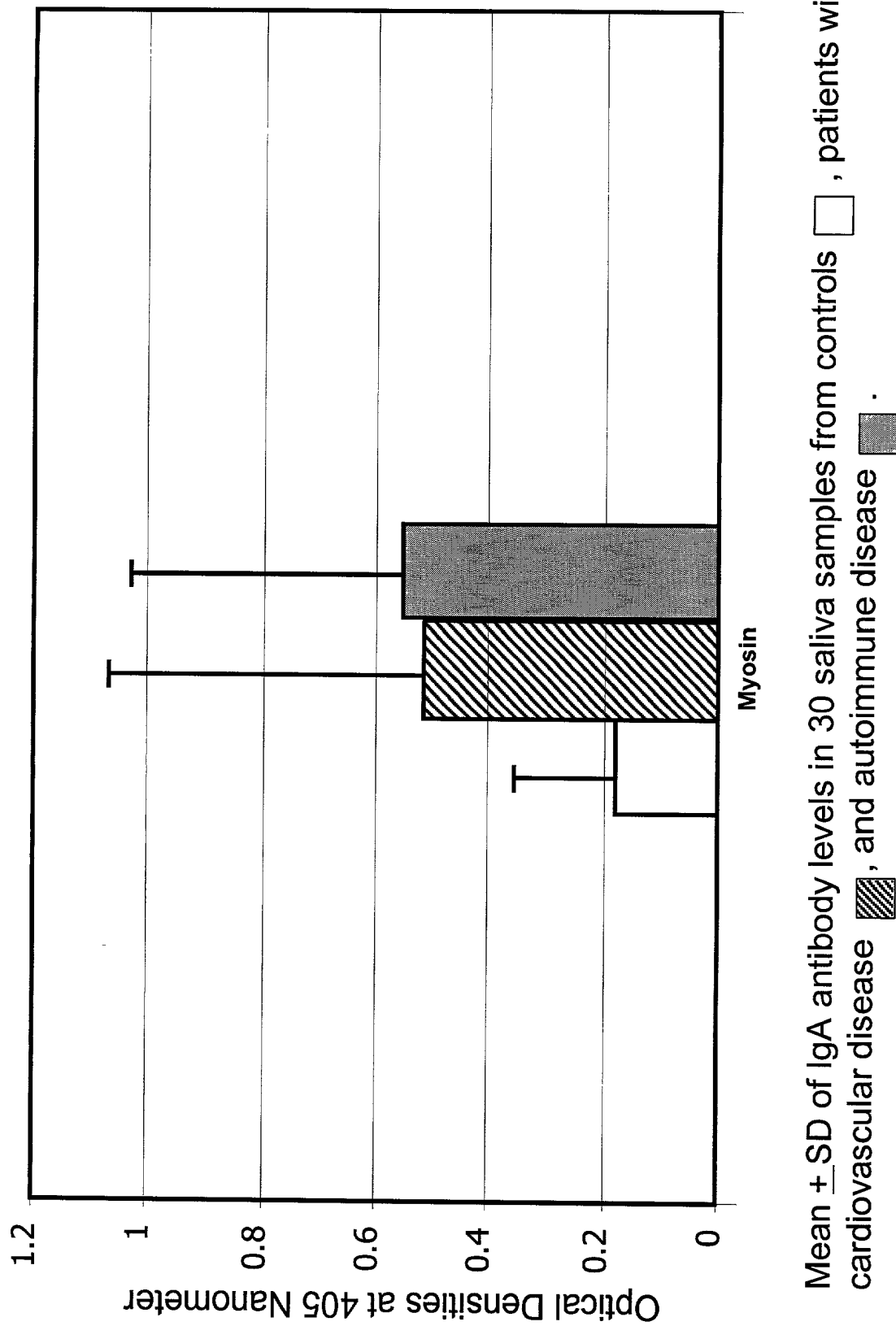


FIG. 4

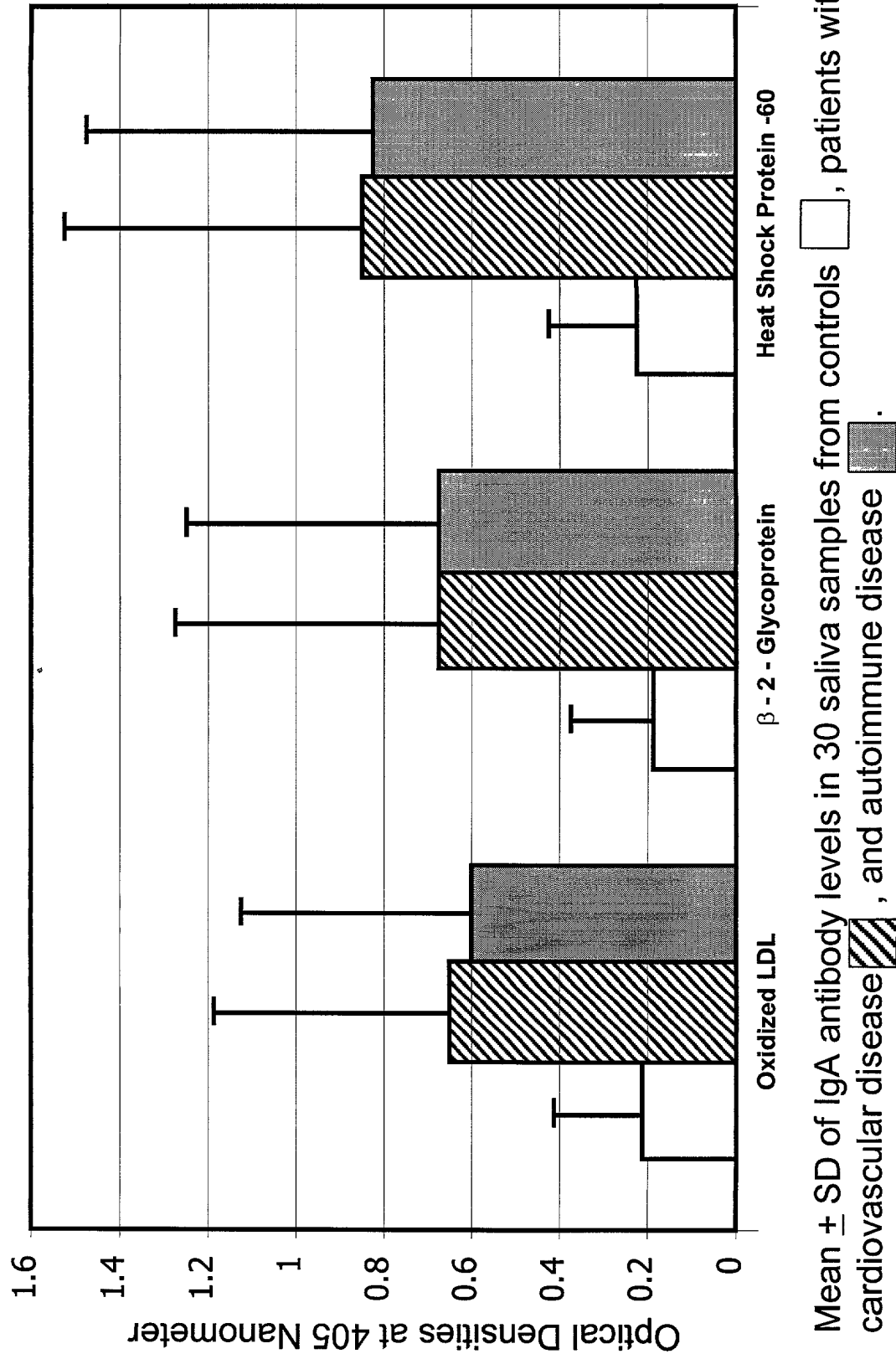
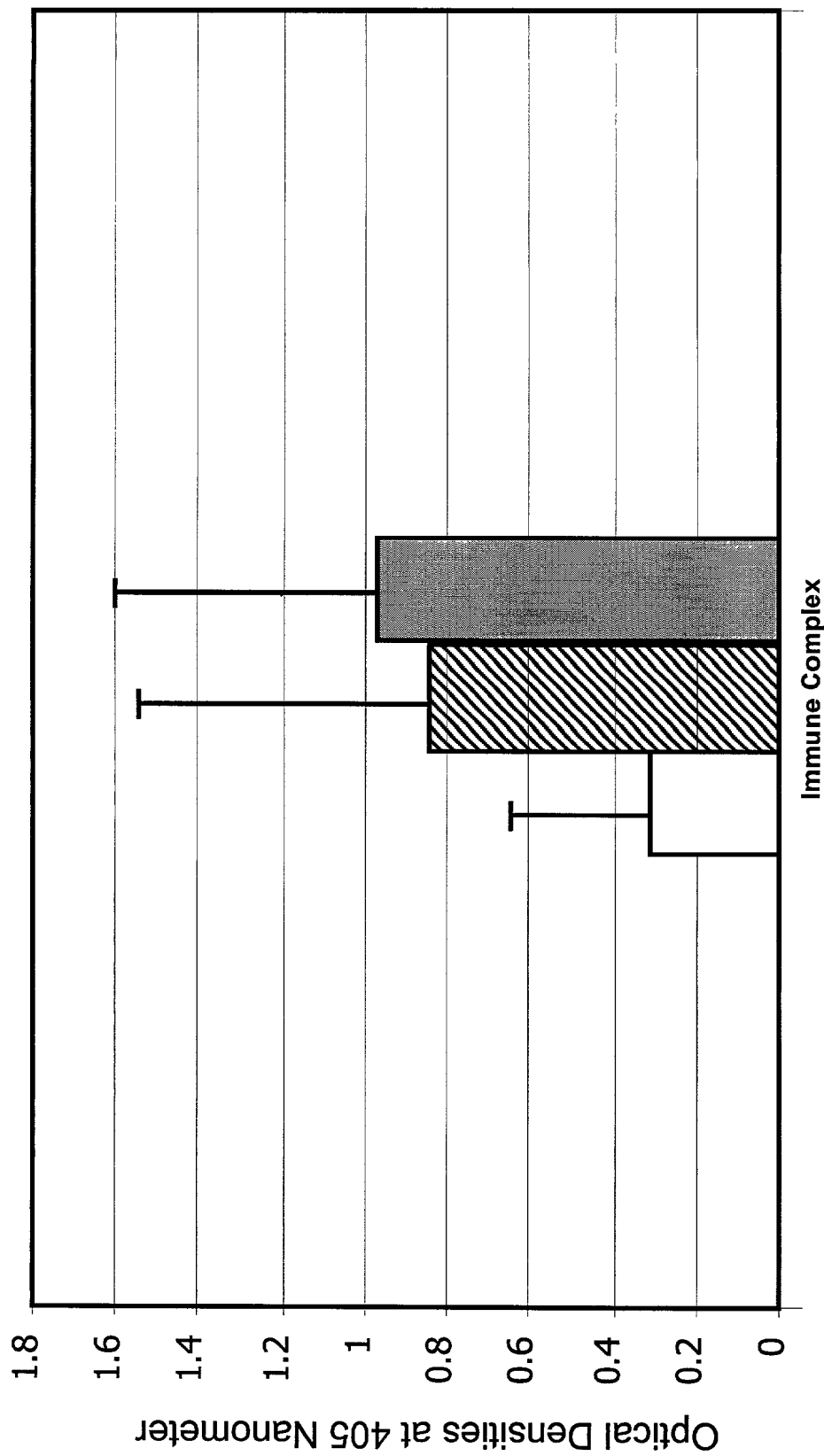


FIG. 5






Mean \pm SD of IgA antibody levels in 30 saliva samples from controls , patients with cardiovascular disease , and autoimmune disease .

FIG. 6

**CORRELATION BETWEEN REACTIVITY OF ANTIBODY TO AUTOANTIGEN
AND MEDICAL CONDITION**

Reactivity of Saliva IgA Antibody Against:

Myosin Antibody	Oxidized LDL	Heat-Shock Protein-60 Antibody	B-2 Glycoprotein-1 Antibody	Immune Complex	Medical Condition
-	-	-	-	-	Optimal
+	+	+	+	+	Possible Atherosclerosis